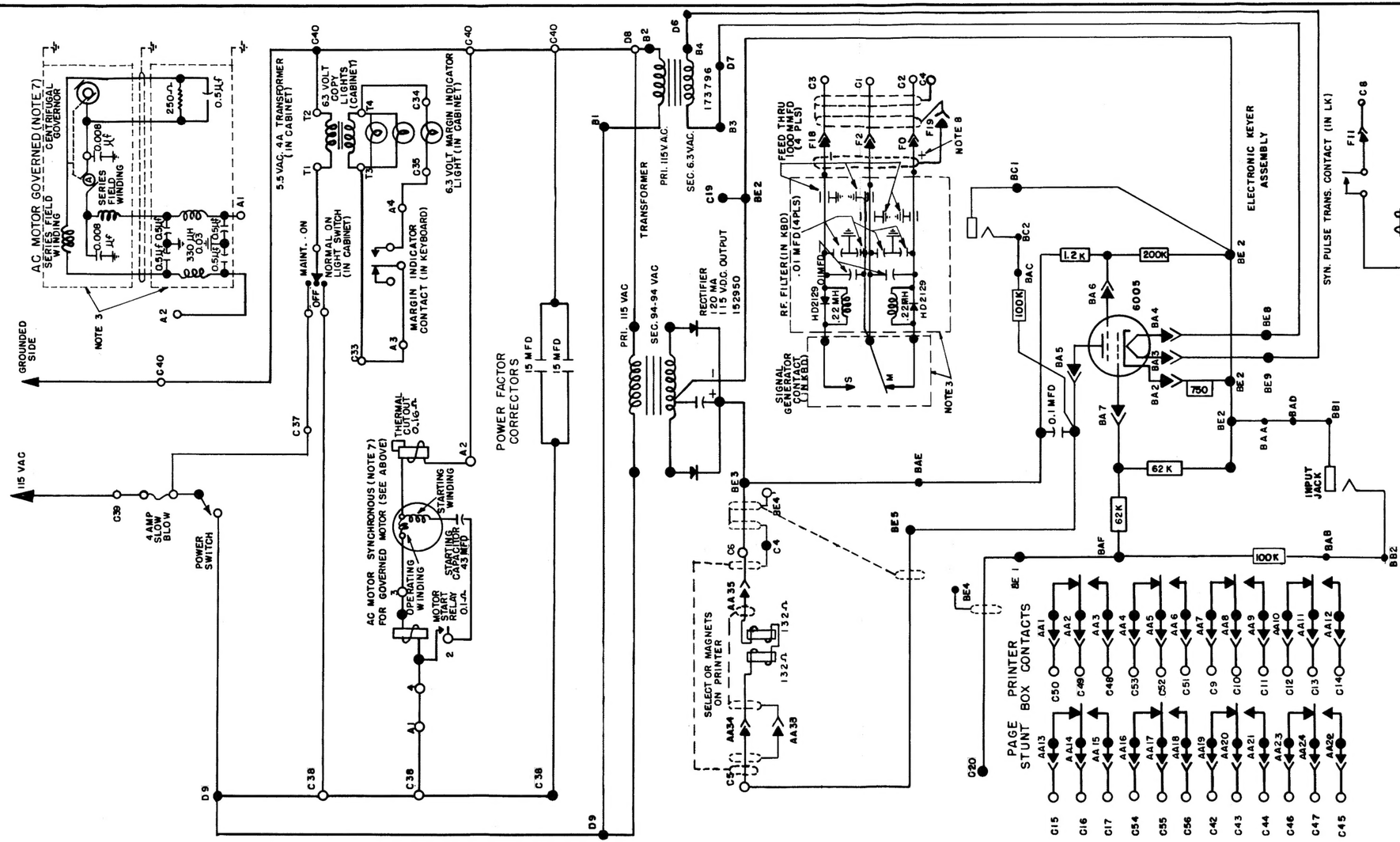
NO	NOTES
1.	FOR ACTUAL WIRING DIAGRAMS OF INDIVIDUAL UNITS SEE: WD NO. — UNITS DIRECTLY OPERABLE ACC. GRP. 255 4272WD — ELECTRICAL SERVICE ASSEM. 4268WD — CABINET LAC 4262 WD — KEYBOARD LK 2900 WD — MOTOR UNIT LMU3 4196 WD — PAGE TYPING UNITS-LP
2.	LEGEND: ○ A. KEYBOARD OR REC. ONLY TERM. BLOCK ● B. FILAMENT TRANSFORMER (E.S.U.) ○ C. CABINET TERM. BLOCK ● D. TERMINAL BLOCK (E.S.U.) ◀ F. KEYBOARD OR REC. ONLY CONNECTOR ○ T. TRANSFORMER TERM. BLOCK (IN CABINET) ◀ AA. PRINTER CONNECTOR ● BE. TERMINAL BLOCK (ELECTRONIC KEYER)
3.	DOT DASH(-----) LINES INDICATE FILTERING, SHIELDING, AND SUPPRESSION NETWORKS.
4.	ALL APPARATUS IS SHOWN IN UNOPERATED OR DE-ENERGIZED POSITIONS.
5.	RESISTANCE VALUES IN OHMS (Ω) INDUCTANCE VALUES IN MICROHENRIES (μH OR MH) CAPACITANCE VALUES IN MICROFARADS (μf OR MFD)
6.	CIRCUITS SHOWN FOR POLAR SIGNAL LINE OPERATION.
7	USE SYNCHRONOUS MOTOR ON REGULATED 60~ (± 1%) A.C POWER ONLY. GOVERNED MOTORS AND OTHER POWER CIRCUITS OPERABLE ON 50-60~ UNREGULATED A.C.
8	POLARITY AS INDICATED MUST BE OBSERVED FOR PROPER RF FILTER OPERATION.



4273WD

REVISIONS

ISSUE	DATE	AUTH. NO
A2	9-28-60	CC-106
3	3-17-65	16939
4	4-10-65	16960

SCHEMATIC WIRING DIAGRAM
MODEL 28 PAGE PRINTING SET
WITH FACILITIES PROVIDED BY
LAC ACCESSORY GROUP 255
AND ASSOCIATED UNITS

APPROVALS

D AND R	E OF M
O.A.C.	

E NUMBER

PROD. NO 4273 WD

DATE 6-6-60

R.D. FILE NO. 18-A65/2.19A

DRAWN: G.L.Z CHKD

ENGID D.C.L. APP'D

TELETYPE CORPORATION

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